Substitute	for form 1449A/PTO	1		Complete if Known		
			PUDE	Application Number	09/941.358	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT				Filing Date	August 28, 2001 Kwoktung B. Lo	
				First Named Inventor		
				Art Unit	2157 2155	
				Examiner Name	-Saleh Najjar Bosot.	
Sheet	1	of	11	Altorney Docket Number	6491P042	

NON PATENT LITERATURE DOCUMENTS									
Examiner Initials*	Cīte No.'	include name of the author (in CAPITAL LETTERS), Sile of the article (when appropriate), title of the item (book, magazine, journal, serial, syrnposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	r						
13/3		THOMAS STARR, JOHN M. CIOFFI and PETER SILVERMAN, "Understanding Digital Subscriber Line Technology", 1999 Prentice Hall PTR, Prentice-Hall, Inc., Chapter 14, pp. 391-418.							
ßß		DR. WALTER Y. CHEN, "Macmillan Technology Series DSL Simulation Techniques and Standards Development for Digital Subscriber Line Systems", Macmillan Technical Publishing, Indianapolis. Indiana, 1998, Chapter 1, pages 7 & 8, Chapter 2, pages 16-19 and 23-28, Chapter 11, pages 327-331 and Chapter 13, pages 481-490.							
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Examiner Signature	Bhas	of Bce	からナ Date Consi	1 ~7//	3/2000

Based on PTO/SBritisB (16-00) All modified by Blakely, Edickell, Taylor & Zaliman (wry 09/11/2003. Sord To: Commissioner for Palents, P.O. Box 1450, Alexandria, VA 22313-1450

Texaminer: Initial Englarance consistence, whether or not cluston is in conformance with MPEP 609. Draw the through cluster if not in conformance and not considered. Instude copy of this form with next communication.

<sup>&</sup>quot;Applicants unique clusten designation number. "Applicant to to place a check mark here if English tanguage Translation is attached.